



FortiSwitch Cloud Release Notes

Version 1.1.1

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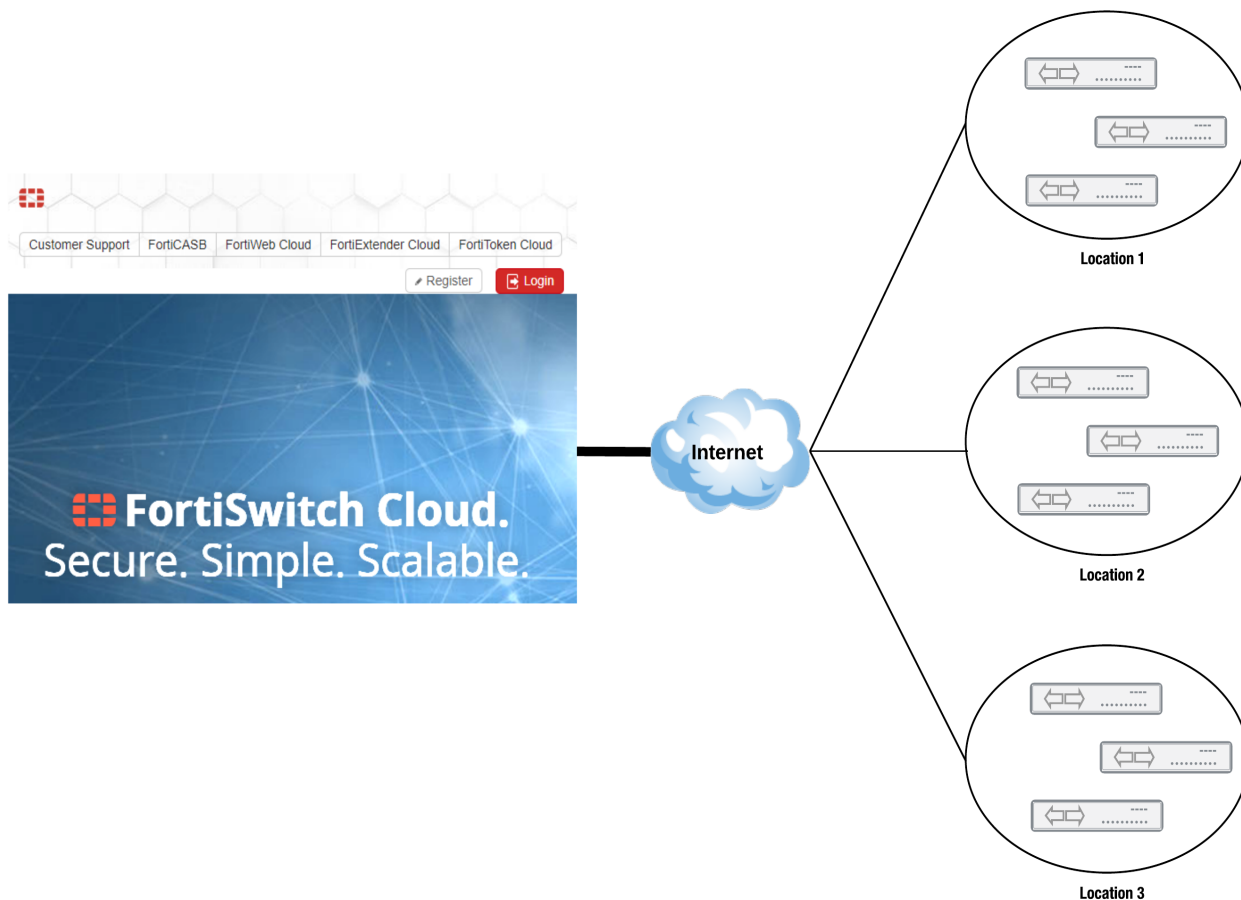
Change log

Date	Change Description
July 23, 2018	Initial release for FortiSwitch Cloud 1.1.1

Introduction

FortiSwitch Cloud provides management as a service (MaaS) for secure switching infrastructure deployed with FortiSwitch devices. It provides a centralized discovery, visibility, and configuration management solution without the need of on-premise hardware, software, or management overhead.

FortiSwitch Cloud manages FortiSwitch devices in standalone mode.



Supported models

FortiSwitch Cloud supports all FortiSwitch units running FortiSwitchOS Release 6.0.0 or later.

Browser support

The following table lists supported browsers for FortiSwitch Cloud.

Web browser	<ul style="list-style-type: none">• Microsoft Edge version 16• Mozilla Firefox version 59• Google Chrome version 65 <p>Other web browsers might function correctly but are not supported by Fortinet.</p>
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Services available

- Dynamic discovery of a device
- Account dashboard
 - Quick snapshot of online devices and PoE power
 - Bandwidth usage
 - Critical events
- Multi-user support for an account
- List and detail view of all devices added on the account
- Device-level interface with global view
- Connect to a device (CLI or GUI) individually from portal
- Upgrade device software
- Back up, modify, and restore device configuration
- Check the status of each FortiSwitch unit (online or offline)
- Check the port configuration for all FortiSwitch units
- Decrease debugging time if you need assistance from FortiCare Support Services
- Topology display
- Port administration-status configuration
- PoE configuration
- Switch interface list
- Trunk (LAG) configuration
- VLAN assignment to ports
- List of MAC addresses configured for each FortiSwitch unit
- System and audit logs
- Zero-touch configuration

What's new in FortiSwitch Cloud version 1.1.1

The following is a list of new features and enhancements in FortiSwitch Cloud version 1.1.1:

- Support Security Assertion Markup Language (SAML) single sign-on (SSO) in FortiCare

Resolved issues

The following issues have been fixed in FortiSwitch Cloud version 1.1.0. For inquiries about a particular bug, please contact [Fortinet Customer Service & Support](#).

Bug ID	Description
492512	Occasionally, there is an “SSL object creation failed” error when a FortiSwitch unit is connecting to FortiSwitch Cloud. This error rarely occurs and resolves by itself. After 5 to 30 minutes, the FortiSwitch unit will be able to connect to FortiSwitch Cloud.
495835	You can create a zero-touch configuration without specifying the firmware or the initial configuration, and you can remove both the firmware and initial configuration when editing a zero-touch configuration.
497481	In the Create Trunk dialog box, the default for the Port Selection Criteria field is <code>dst-ip</code> instead of <code>src-dst-ip</code> .
500219	Editing the multichassis LAG (MCLAG) trunk settings from FortiSwitch Cloud using the REST API causes both the MCLAG and MCLAG inter-chassis link (ICL) to both be enabled.

Known issues

The following known issues have been identified with FortiSwitch Cloud version 1.1.0. For inquiries about a particular bug or to report a bug, please contact [Fortinet Customer Service & Support](#).

Bug ID	Description
493990	When a managed FortiSwitch unit is accessed through a switched VLAN interface, the firmware upgrade status will be reported as a failure. However, the upgrade will succeed on the platform. If the firmware upgrade is part of a zero-touch configuration, any CLI commands entered as part of the zero-touch configuration are not executed because the firmware upgrade fails.



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